# WHY YOU SHOULD

## A few good reasons



- Environmental requirements apply to businesses both large and small.
- New laws and regulations may have serious financial and legal consequences.
- Expanded and detailed regulations may demand both technical and legal specialists.
- Only licensed professionals can certify (sign-off) the following:
  - air/water/soil testing results
  - design and construction documents
  - abatement and remediation plans
  - environmental audits
  - land /air/water permits
  - compliance status
  - legal parameters

# **HOW YOU SHOULD**

## Things to remember

- Define the category of your issue (hazardous waste, air, water, storage, etc.).
- Determine role and scope of work needed.
- Obtain statements of qualifications and proposals from three firms.
- Evaluate your consultants.
  - Key points to consider in your evaluation:
    - reputation and references
    - license and certifications
    - ♦ longevity and location of firm
    - insurance-amount and type
    - specific experience and approach
    - ability to meet schedule
    - ♦ communication style
    - ♦ potential conflicts
    - identity of project manager, lead attorney, and key staff
    - relationship with regulatory agencies
    - ♦ identity of sub-consultants
    - ♦ team approach to project
  - Reach agreement, negotiate fee and finalize contract with top choice.

# **YOUR CHOICES**

# Typical Consultant Specialties/Services

#### **ENVIRONMENTAL ATTORNEY**

- ♦ Provides advice on all state and federal laws and regulations.
- ♦ Assists with permitting and reporting.

#### ENVIRONMENTAL PROFESSIONAL

Manages overall project to ensure all required tasks are completed within scope of work.

#### ENVIRONMENTAL TECHNICIAN

♦ Performs field office work, including mapping, sampling and surveying.

#### PROFESSIONAL ENGINEER

Oirects and provides final approval of all reports, key documents, and permits produced by technical staff.

#### **GEOLOGIST**

Supervises and monitors groundwater site investigation of assessments and remediation system design.

#### **BIOLOGIST**

♦ Determines environmental effects on vegetation and animal life.

#### **CHEMIST**

♦ Analyzes and interprets air, water, and soil samples.

# **CONTRACTS AND FINANCES**



## Suggested checklist

- Small scale projects require a simple letter of reference and a brief scope of work.
- □ Large scale projects require a detail scope of work with attendant drawings, terms and conditions.
- Provisions for change orders.
- □ Declaration of compliance with all laws.
- □ Provisions for confidentiality.
- Dollar amount and terms of contract payments.
- □ Final payment and completion terms.
- □ Conditions of termination.
- ☐ Guarantee of acceptable liability coverage.
- Specific environmental liability coverage.
- □ Level of owner indemnification.
- Pertinent bank/loan environmental clauses.
- □ Current lenders list of approved consultants.
- □ Lending institutions identified and committed early.

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# **HOW TO SELECT**

### AN

### **ENVIRONMENTAL**

### **CONSULTANT**



**Permits** Site assessments

#### **Compliance solutions**

Tennessee Department of Environment & Conservation Small Business Environmental Assistance Program

In Nashville (615) 532-8013 Outside Nashville 1 (800) 734-3619

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